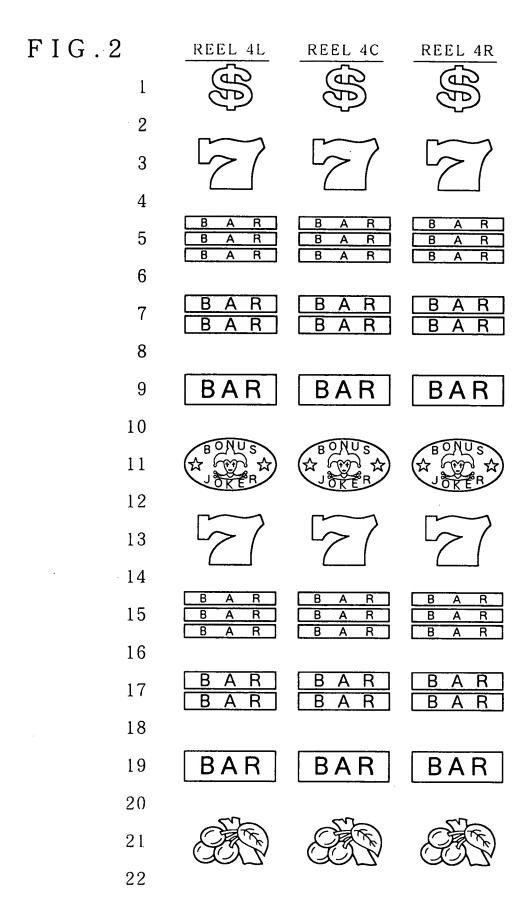


ngegene and e

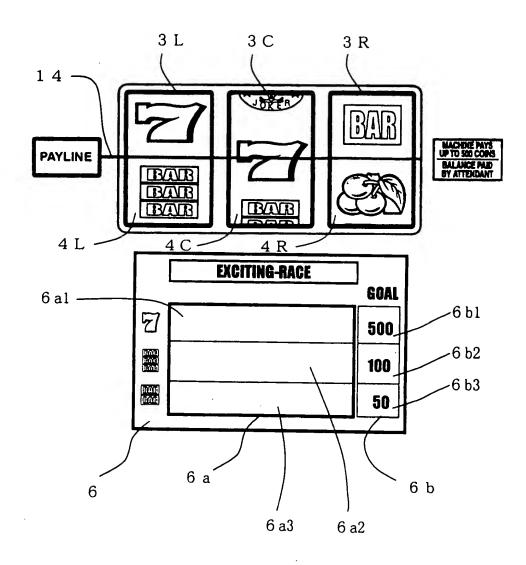






eeste soses

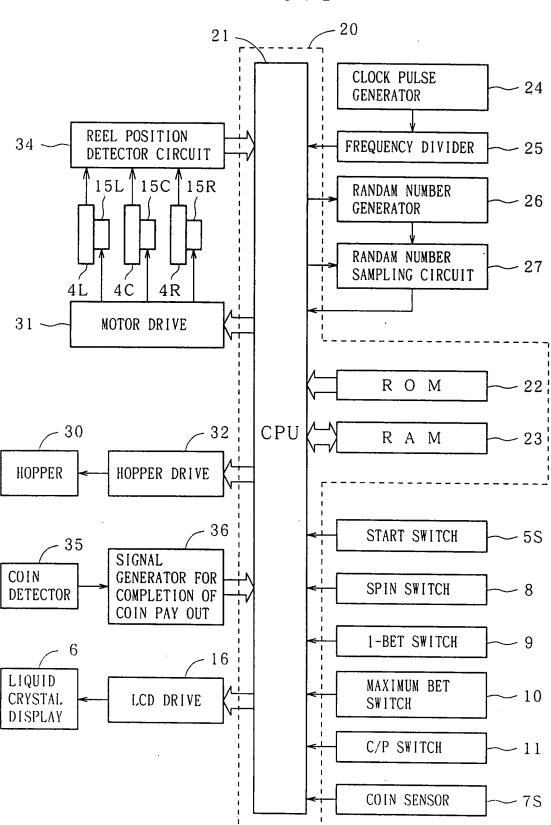
FIG.3



December of the second

ngeasoe outs

F I G . 4



ű

In

٠Ō

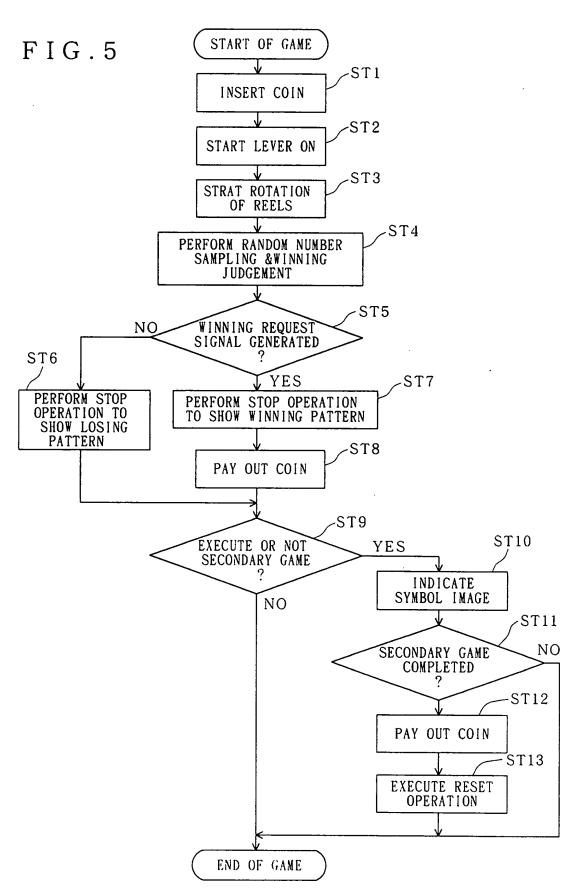


FIG.6

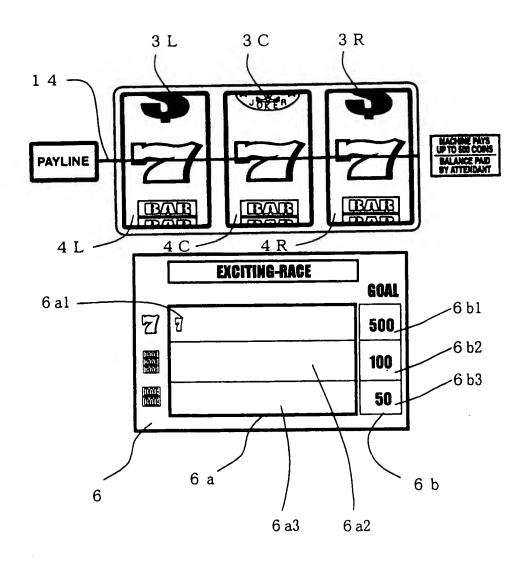
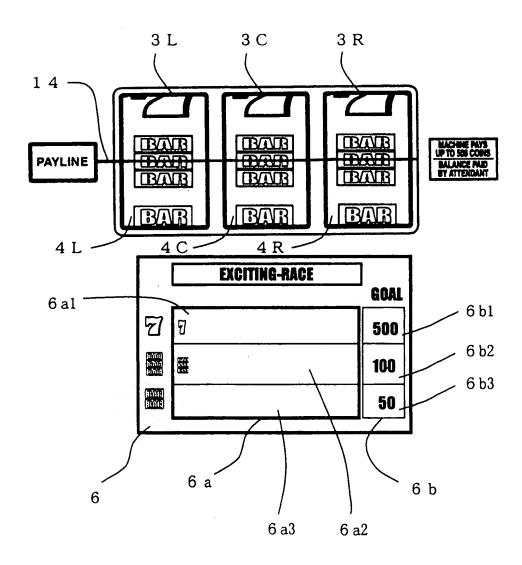
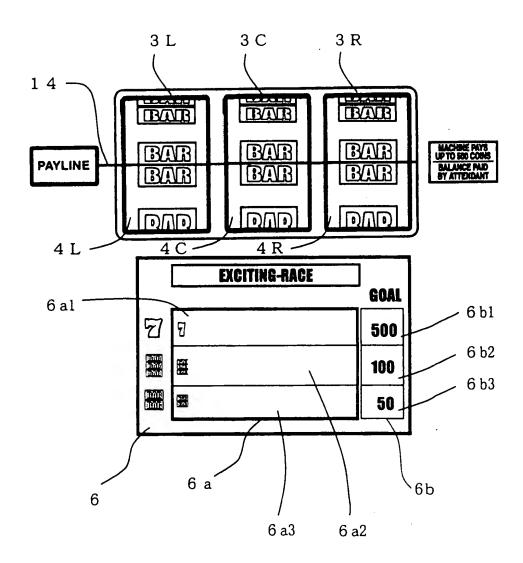


FIG.7



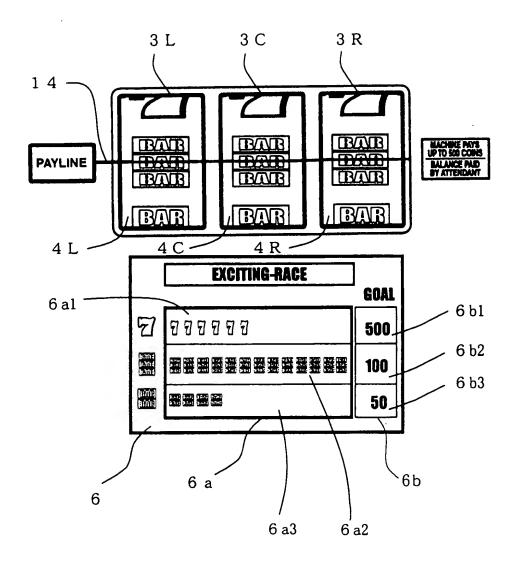
companiate

FIG.8



cearum someta

FIG.9



representation

eester compage

ВΥ

FIG.10

ONE AREA CLEAR SYSTEM

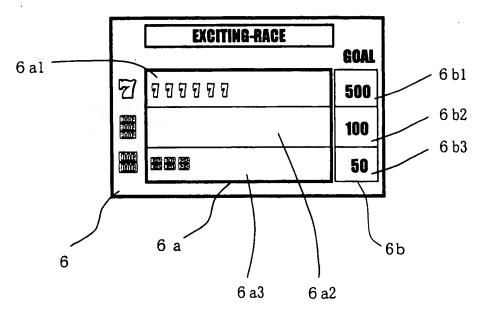
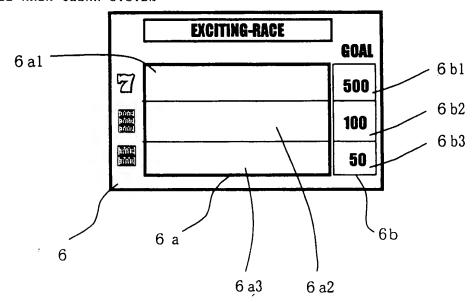


FIG.11

ALL AREA CLEAR SYSTEM



APPROVED O.G. FIG.

BY CLASS SUBCLASS

DRAFTSMAN

FIG.12

MULTIPLIED ALLOTMENT SYSTEM

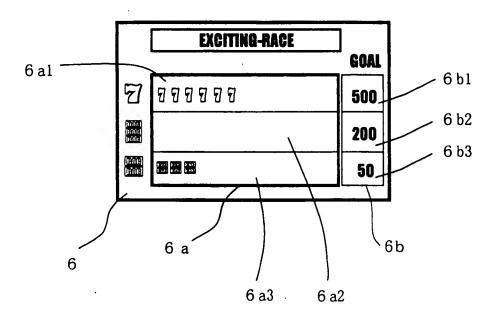
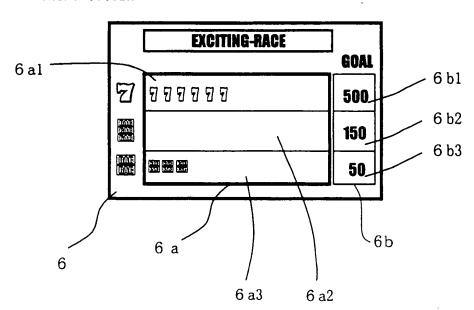
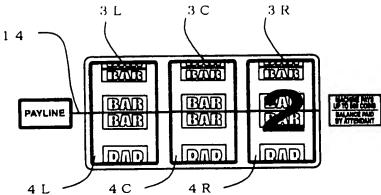


FIG.13

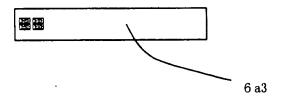
ADDED ALLOTMENT SYSTEM

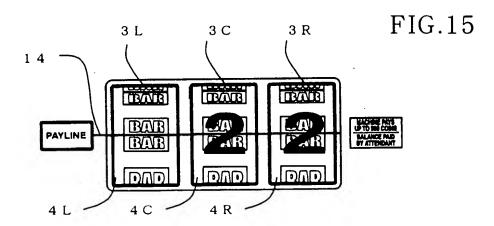




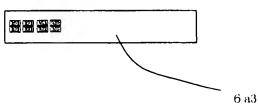


NUMBER OF IMAGE INDICATED: 2



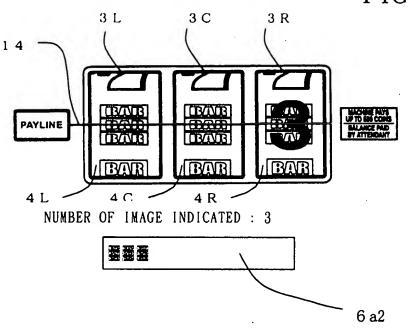


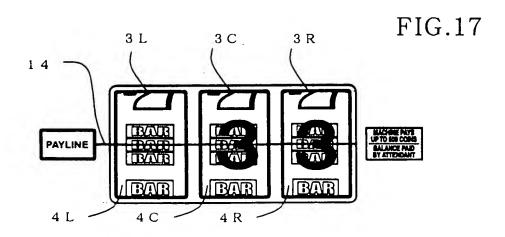
NUMBER OF IMAGE INDICATED: 4



APPROVED		
ВУ	CLASS	SUBCLASS
DRAFTSMAN		

FIG.16





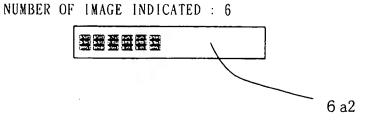
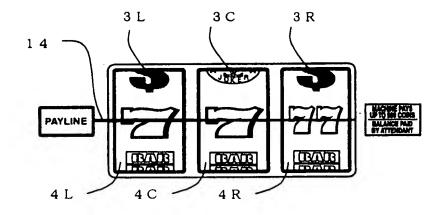
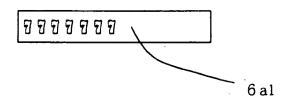


FIG.18

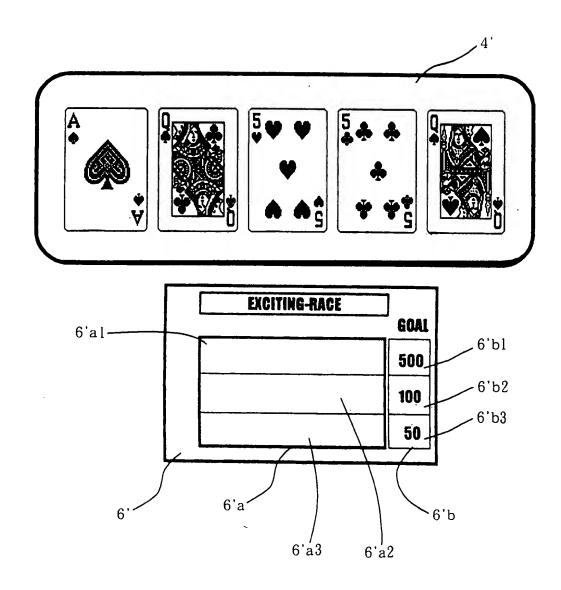


NUMBER OF IMAGE INDICATED: 7



cestro comece

FIG.19



dearn onted